Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-13. (Canceled)

14. (Original) A method of fabricating an organic electronic device, said method comprising:

patterning a lower electrode layer upon a substrate, said lower electrode layer having a top exposed surface;

depositing a precipitation agent upon said lower electrode layer; and

depositing an organic material upon said precipitation agent, said organic material drying into an organic layer, said organic layer having a substantially flat and uniform profile.

15. (Currently amended) The [[A]] method according to claim 14 wherein said precipitation agent is deposited by spin coating.

16. (Currently amended) The [[A]] method according to claim 14 wherein said organic electronic device is an organic light emitting diode (OLED) display.

17. (Currently amended) The [[A]] method according to claim 16 wherein said lower electrode layer functions as an anode.

18. (Currently amended) The [[A]] method according to claim 17 wherein said organic layer is a conducting polymer layer.

19. (Currently amended) The [[A]] method according to claim 18 further comprising:

fabricating an emissive layer above said conducting polymer layer, said emissive layer emitting light upon charge recombination.

20. (Currently amended) The [[A]] method according to claim 19 further comprising:

fabricating a photo-resist layer upon said lower electrode layer, said photo-resist layer patterned into a plurality of banks to define pockets upon said lower electrode layer.

21. (Currently amended) The [[A]] method according to claim 20 wherein said precipitation agent is printed into said pockets.

22. (Currently amended) The [[A]] method according to claim 20 wherein said organic material is deposited by printing.

23. (Currently amended) The [[A]] method according to claim 14 wherein said device is an organic transistor.

24. (Currently amended) The [[A]] method according to claim 14 wherein said device is an organic solar cell.

25. (Currently amended) The [[A]] method according to claim 14 wherein said precipitation agent includes at least one of dioxane, propylene carbonate, and benzyl alcohol.

26. (Canceled)

27. (Currently amended) The [[A]] method according to claim 14 wherein said precipitation agent includes a dicationic salt.

28. (Canceled)

29. (New) The method according to claim 14, wherein the organic material mixes with the precipitation agent.

30. (New) A method of fabricating an organic electronic device, the method comprising:

patterning a lower electrode layer upon a substrate, said lower electrode layer having a top exposed surface;

depositing a precipitation agent upon said lower electrode layer; and

depositing an organic material upon said precipitation agent, wherein said organic material mixes with the precipitation agent, thereby causing the particles of the organic material to become larger in size and coalesce together to increase their weight and the effect of gravitational force upon the particles.

31. (New) The method of claim 30, where causing the particles of the organic material to become larger in size and coalesce together includes causing the particles of the organic material to coalesce together through flocculation.